

WHAT IS CLAIMED IS

1. A method for manufacturing a 3D image display body which is used to display 3D images in which right-eye image display parts and left-eye image display parts are mixed, 5 said 3D image display body manufacturing method comprising:

a phase-difference film is disposed on a transparent support with an adhesive agent interposed,

specified portions of the above-mentioned phase-difference film are then cut away by means of an ultra-hard blade, so that a plurality of grooves that extend from one side of the 10 phase-difference film to the other are formed side by side in the phase-difference film, and a display member is then superimposed on or bonded to the phase-difference film.

2. A method for manufacturing a 3D image display body which is used to display 3D images in which right-eye image display parts and left-eye image display parts are mixed, 15 said 3D image display body manufacturing method comprising

a laminated phase-difference film formed by laminating a TAC film or CAB film, that does not possess birefringence and a polycarbonate film or drawn PVA film, etc., that possesses birefringence is disposed on a transparent support with an adhesive agent interposed so that the 20 TAC film, etc., is located on the side of the adhesive agent,

specified portions of the polycarbonate film, etc., in this laminated phase-difference film are then cut away by means of an ultra-hard blade, so that a plurality of grooves which extend from one side of the polycarbonate film, etc., to the other are formed side by side in the 25 polycarbonate film, etc., and

a display member is then superimposed on or bonded to the polycarbonate film, etc.

3. The method of Claim 1 or Claim 2 wherein the grooves formed by removal of the 30 film by means of an ultra-hard blade are filled with an appropriate synthetic resin.